

ABSTRACT

A fishing lure consisting of a durable plastic with metal or lead that has two hollow tubular chambers of which the main chamber holds chemiluminescent chemicals and second tail chamber holds fish attractant liquid and 2 holes that dispense fish attractant into the water and curved tail fins that cause the lure to spin in a clockwise direction.

SUMMARY OF THE INVENTION

The present invention discloses a fishing lure for attracting fish by means of a unique two part attracting system which the principal object of is to provide a fishing lure that embodies both visual attractant and scent attractant in one fishing lure to allow the best chance of luring and catching fish.

Description of art works 1 and 2

- A. Screw on tip of lure.
- B. Main body and chamber of lure.
- C. Bottom tail fin and chamber of lure.
- D. Lead incased plastic tip.
- E. Lead incased plastic tail fin.
- 1. Outer surface of Main tubular chamber that holds chemiluminescent ampoule.
- 2. Glass ampoule contained within tubular chamber of main body that holds chemiluminescent chemicals.
- 3. Screw threads.
- 4. Screw threads.
- 5. Rubber washer.
- 6. Screw threads.
- 7. Hole in tip of screw on cap for attaching swivel.
- 8. Rubber washer.
- 9. Top screw on cap of lure.

10. Main body of tail fin with tubular chamber within.
11. Sponge within smaller tail fin tubular chamber that retains liquid fish attractant.
12. Screw threads.
13. Upper water inlet hole of scent release chamber.
14. Lower scent release Hole of chamber.
15. Curved tail fin on lower scent release chamber.
16. Hole in tail fin for attaching fish hook.
17. Three dimensional drawing of main body of the lure that shows a tubular shape of which has a solid bottom and an opening at the top with a tubular cavity within.
18. Opening of main lure body chamber to remove and insert glass ampoule.
19. Opening of lower tail fin chamber to remove and insert scent and sponge.
20. Three dimensional view of lures main body of description 1. Where in broken lines indicate a hollow chamber.
21. Three dimensional view of lures main body of description 1. Where in crossing lines indicate a solid bottom with no opening.
22. Two dimensional view of the complete lure after main body along with bottom tail fin and top cap are connected.
23. A view of the bottom smaller scent release chambers with tail fins showing the fins are curved which cause the lure to spin in a clockwise direction when retrieved through the water.
24. Plastic top cap.
25. Lead weight incased in plastic top cap.
26. Plastic tail fin.
27. Lead weight incased in plastic tail fin

